

WHAT IS CLAIMED IS:

1. A portable bottle carrier for carrying a bottle that contains water or other drinks, comprising:
 - a) a bottle-carrying ring that detachably holds the bottle; and
 - b) a hook that attaches the portable bottle carrier to a wear or a hand baggage of a user;wherein the bottle-carrying ring comprises an insertion opening into which the neck of the bottle is inserted, and a holding opening which holds the bottle, wherein the size of the insertion opening is larger than the size of the holding opening, and the insertion opening is connected to the holding opening, whereby the bottle can be inserted into the insertion opening and then move to the holding opening to be held securely by the holding opening.
2. The portable bottle carrier of claim 1, further comprising a rotating member that connects between the hook and the bottle-carrying ring, wherein the rotating member allows 360° rotation of the bottle-carrying ring with respect to the hook.

3. The portable bottle carrier of claim 2, wherein the hook is closable so that the hook is not releasable to any direction.
4. The portable bottle carrier of claim 3, wherein the bottle-carrying ring further comprises a through hole for connecting the bottle-carrying ring to the rotating member, and wherein the through hole is adjacent to the insertion opening.
5. The portable bottle carrier of claim 4, wherein the bottle-carrying ring is made of flexible material, wherein the insertion opening is connected to the holding opening via two projections, wherein the distance between the two projections is smaller than the size of the holding opening by a predetermined length, so that the bottle can be inserted into the holding opening or taken out of the holding opening by applying force greater than a predetermined value.
6. The portable bottle carrier of claim 1, wherein the hook is closable so that the hook is not releasable to any direction.

7. The portable bottle carrier of claim 6, further comprising a rotating member that connects between the hook and the bottle-carrying ring, wherein the rotating member allows 360° rotation of the bottle-carrying ring with respect to the hook.
8. The portable bottle carrier of claim 7, wherein the bottle-carrying ring further comprises a through hole for connecting the bottle-carrying ring to the rotating member, and wherein the through hole is adjacent to the insertion opening.
9. The portable bottle carrier of claim 8, wherein the bottle-carrying ring is made of flexible material, wherein the insertion opening is connected to the holding opening via two projections, wherein the distance between the two projections is smaller than the size of the holding opening by a predetermined length, so that the bottle can be inserted into the holding opening or taken out of the holding opening by applying force greater than a predetermined value.
10. The portable bottle carrier of claim 1, wherein the bottle-carrying ring further comprises a through hole

for connecting the bottle-carrying ring to the hook, and wherein the through hole is adjacent to the insertion opening.

11. The portable bottle carrier of claim 10, further comprising a rotating member that connects between the hook and the bottle-carrying ring, wherein the rotating member allows 360° rotation of the bottle-carrying ring with respect to the hook.
12. The portable bottle carrier of claim 11, wherein the hook is closable so that the hook is not releasable to any direction.
13. The portable bottle carrier of claim 12, wherein the bottle-carrying ring is made of flexible material, wherein the insertion opening is connected to the holding opening via two projections, wherein the distance between the two projections is smaller than the size of the holding opening by a predetermined length, so that the bottle can be inserted into the holding opening or taken out of the holding opening by applying force greater than a predetermined value.

14. The portable bottle carrier of claim 1, wherein the bottle-carrying ring is made of flexible material, wherein the insertion opening is connected to the holding opening via two projections, wherein the distance between the two projections is smaller than the size of the holding opening by a predetermined length, so that the bottle can be inserted into the holding opening or taken out of the holding opening by applying force greater than a predetermined value.
15. The portable bottle carrier of claim 14, further comprising a rotating member that connects between the hook and the bottle-carrying ring, wherein the rotating member allows 360° rotation of the bottle-carrying ring with respect to the hook.
16. The portable bottle carrier of claim 15, wherein the hook is closable so that the hook is not releasable to any direction.
17. The portable bottle carrier of claim 16, wherein the bottle-carrying ring further comprises a through hole for connecting the bottle-carrying ring to the

rotating member, and wherein the through hole is adjacent to the insertion opening.